## VERSION WITH MARKINGS TO SHOW CHANGES MADE

Additions to claims are <u>underlined</u> and deletions from claims are presented in strikethrough text.

- 26. An RFID device comprising:
- a first electrical component having
  - a first electrically conductive contact;
- a second electrical component having
  - a second electrically conductive contact;

wherein the first and second electrically conductive contacts are in alignment with one another;

at least one electrically conductive hard particle attached to at least one of the first and second electrically conductive contacts,

wherein the at least one electrically conductive hard particle has a hardness at least as great as that of at least one of the first and second electrically conductive contacts;

a non-conductive adhesive disposed between the first and second electrically conductive contacts;

wherein the first and second electrically conductive contacts are held together by the non-conductive adhesive once the adhesive cures;

wherein a permanent electrical connection is formed between the first and second electrically conductive contacts; and

wherein a permanent physical attachment is formed between the first electrical component and the second electrical component.

- 59. The method of claim  $47 \underline{49}$  or 57, wherein the at least one electrically conductive hard particle is attached to the first electrically conductive contact by an electroless metal-particle co-deposition process.
- 71. The electrical component of claim 70, wherein the chip further comprises at least one of the following: a discrete circuit device, an integrated circuit device, a memory device, a microprocessor device, a transceiver device, and an electro-optic device.